Per sample distribution of consistent and rare DMRs
Number of DMRs
500
400
300
200
100
0
B4−1
B4−2
B4−3
B4−4
B4−5
B4−6
CL
CL3
CL3−1
CL3−2
D1−4
D1−6
D2−1
D2−7
E6−1
E6−2
E6−3
G7−4
G7−6
G7−7
H3−2
H4−1
H4−2
H4−3
H4−4
H4−5
H4−6
manuscript_ID
consistency
consistent
rare
Pete's filtering